

GBD  
means for enabling a user to select a plurality of sites and to connect said plurality of sites; and

B3  
means for enabling the production of information for transforming input color image data into output color image data for the color input or output devices at said plurality of sites such that colors produced by the color devices appear substantially the same within colors attainable by each of the devices.

Please add new Claims 80-83 as follows:

B3  
80. (new) An apparatus for controlling color reproduction by multiple rendering devices comprising:

GBD  
a computer system connectable to a plurality of sites along a network for communication with said sites which produce information for transforming input color image data into output color image data for rendering devices at said sites such that colors produced by the rendering devices appear substantially the same within output colors attainable by the rendering devices.

81. (new) The apparatus according to Claim 80 wherein said information comprises at least the relationship of the gamut of input image data to the gamuts of one or more rendering devices.

82. (new) The apparatus according to Claim 80 wherein said computer system further comprises a user interface for enabling a user to select one or more sites for connection to said computer system.

B3  
83. (new) The apparatus according to Claim 80 wherein said computer system is located at one of said sites.

Remarks

Entry of the above-amended and new claims is requested.

Respectfully submitted,

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Enclosures: Marked-up version of amended claims;  
Amendment Transmittal Letter with check for \$78.00; and  
Certificate of Mailing by First Class Mail.

Appendix

Marked-up version of amended Claims 55 and 72.

55. (amended) A user interface for controlling color reproduction at multiple sites wherein each of said sites has at least one color input or output device and said user interface is operable at a computer comprising:

means for enabling a user to select a plurality of sites and to connect said plurality of sites; and

means for enabling the production of information for transforming input color image data into output color image data for [each of] the color input or output devices at [each of] said plurality of sites such that colors produced by the color devices appear substantially the same within colors attainable by each of the devices, wherein said transforming means comprises means for establishing a relationship relating the color gamuts of said different color devices to each other.

72. (amended) A user interface for controlling color reproduction at multiple sites wherein each of said sites has at least one color input or output device and said user interface is operable at a computer comprising:

means for enabling a user to select a plurality of sites and to connect said plurality of sites; and

means for enabling the production of information for transforming input color image data into output color image data for [each of] the color input or output devices at [each of] said plurality of sites such that colors produced by the color devices appear substantially the same within colors attainable by each of the devices.